

08/765837

CofE

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May 5, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Title: ANTIGENIC POLYPEPTIDE SEQUENCE OF FACTOR VIII,
FRAGMENTS AND/OR EPITOPES THEREOF
Letters Patent No. 6,866,848
Issued: March 15, 2005
Our Reference: DECLE111.001APC

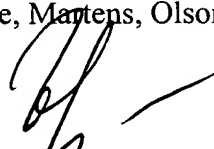
Dear Sir:

Enclosed for filing is a Certificate of Correction in connection with the above-identified patent. Also enclosed is a copy of the cover page of PCT publication WO 96/02572.

As the errors cited in the Certificate of Correction were incurred through the fault of the Patent Office, no fee is believed to be required. However, please charge our Deposit Account No. 11-1410 for any fees that may be incurred with this request.

Respectfully submitted,

Knobbe, Martens, Olson & Bear, LLP


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Certificate
MAY 12 2006
of Correction

Enclosures

2565110:vr
042806

Orange County
949-760-0404

San Diego
619-235-8550

San Francisco
415-954-4114

Los Angeles
310-551-3450

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,866,848
APPLICATION NO. : 08/765,837
ISSUE DATE : March 15, 2005
INVENTOR(S) : Laub et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the title, delete "POLYPETIDE" and insert therefore --POLYPEPTIDE--.

On the cover page, line (86) designating the PCT No., please delete "PCT/BE95/00063" and insert therefore --PCT/BE95/0068--.

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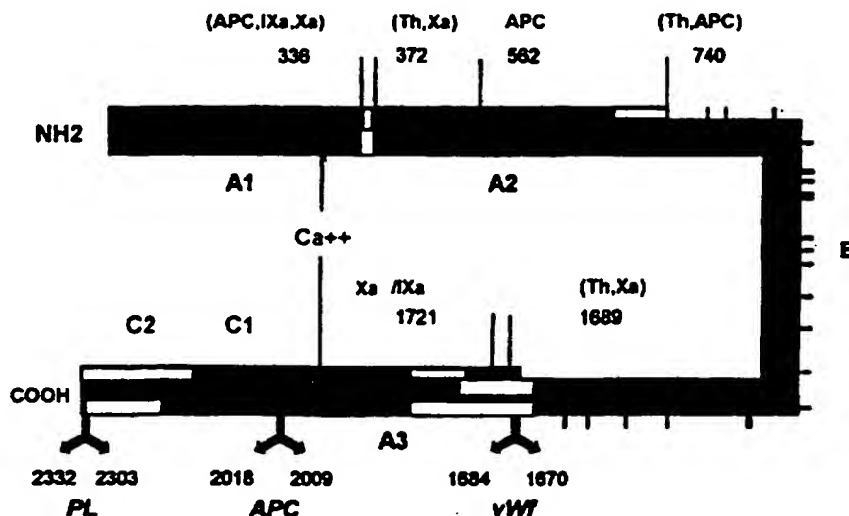
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(54) Title: ANTIGENIC POLYPEPTIDE SEQUENCE OF FACTOR VIII, FRAGMENTS AND/OR EPITOPES THEREOF

(54) Titre: SEQUENCE POLYPEPTIDIQUE ANTIGENIQUE DU FACTEUR VIII, FRAGMENTS ET/OU EPITOPES DE CELLE-CI



(57) Abstract

The present invention relates to an antigenic polypeptide sequence of factor VIII, comprised between the Glutamic Acid 1649 and Asparagine 2019, preferably comprised between Arginine 1652 and Arginine 1917 of the polypeptide sequence of factor VIII, or comprised between Alanine 108 and Methionine 355, or comprised between Aspartic Acid 403 and Aspartic Acid 725, or comprised between Lysine 2085 and Lysine 2249.